



RESIDUAL CURRENT DEVICES

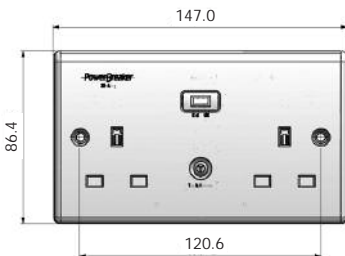
RCD Sockets - Unswitched



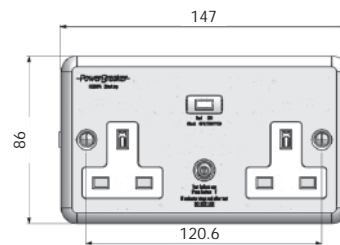
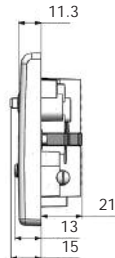
- Mechanically latched (does not need resetting after a power loss)
 - High intensity LED power on indicator
 - Twin earth terminals
 - Conforms to BS 7288:1990 Amd 1, BS 1363-2:1995 Amd 1-3
- EMC Emissions - EN 55014-1:2006 & EN 55014-1:2000 inc A1:2001 & A2:2002
 EMC Immunity - EN 61543:1995 inc A11:2003, A12:2005 & A2:2006

Technical Data	
Rated voltage	230V AC 50Hz
Max operating current	13A (13A inductive)
Rated trip current	30mA
Typical trip speed	Less than 20mS (typical)
RCD contact break	Double pole
Latching	Mechanical, no need to reset after power loss
Responsive to	Pulsating DC earth faults

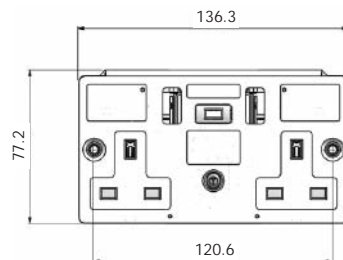
	PART NO.	DESCRIPTION	COLOUR
	H22WPSA-C	RCD Twin Socket Slim profile Scratch resistant urea front plate Fits standard 25mm back box	White
	H22SPA	Moulded front plate Mounting RCD Twin Socket Product is ready for your choice of front plate	White
	H22MPA-C	RCD Twin Socket Complete with metal backbox	Metalclad



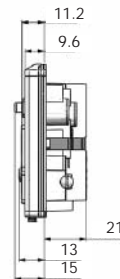
H22WPSA-C



H22MPA-C



H22SPA



The K range RCD switched sockets are available in single or twin outlets, in white or metalclad with mechanical latching. These sockets replace standard sockets to provide added protection against electrocution in commercial, domestic and industrial environments.

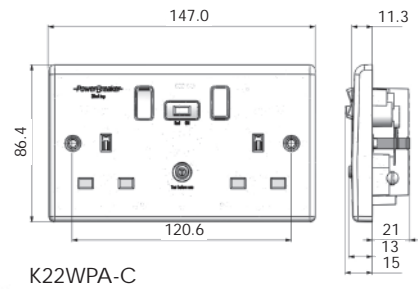
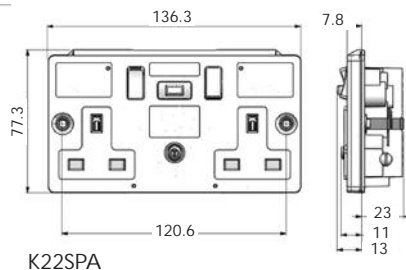
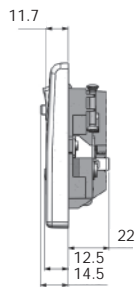
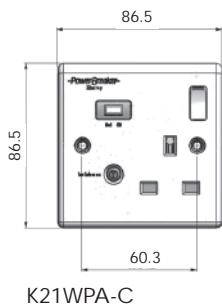


- Mechanically latched (does not need resetting after a power loss)
 - High intensity LED power on indicator
 - Twin sockets fitted with twin earth terminals
 - Conforms to BS 7288:1990, Amd 1 and BS 1363-2:1995 Amd 1-3
- EMC Emissions - EN 55014-1:2006 & EN 55014-1:2000 inc A1:2001 & A2:2002
 EMC Immunity - EN 61543:1995 inc A11:2003, A12:2005 & A2:2006

Technical Data

Rated voltage	230V AC 50Hz
Max operating current	13A (13A inductive)
Rated trip current	30mA
Typical trip speed	Less than 20mS (typical)
RCD contact break	Double pole
Latching	Mechanical, no need to reset after power loss
Responsive to	Pulsating DC earth faults

PART NO.	DESCRIPTION	COLOUR	
K21WPA-C	RCD Single Switched Socket Slim profile Moulded front plate Fits standard 25mm back box	White	
K22WPA-C	RCD Twin Socket Slim profile Moulded front plate Fits standard 25mm back box	White	
K22SPA	Panel Mounting RCD Twin Switched Socket Moulded front plate Product is ready for your choice of front plate	White	



RCD Sockets - Switched *PowerBreaker*





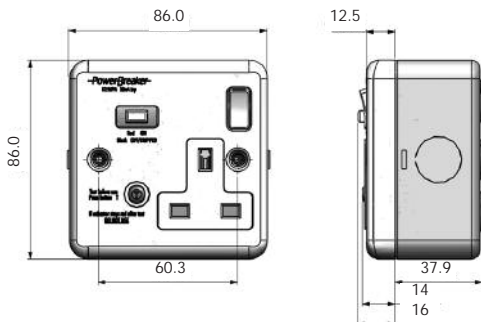
The K range RCD switched sockets are available in single or twin outlets, in white or metalclad with mechanical latching. These sockets replace standard sockets to provide added protection against electrocution in commercial, domestic and industrial environments.

- Mechanically latched (does not need resetting after a power loss)
 - High intensity LED power on indicator
 - Twin sockets fitted with twin earth terminals
 - Conforms to BS 7288:1990, Amd 1 and BS 1363-2:1995 Amd 1-3
- EMC Emissions - EN 55014-1:2006 & EN 55014-1:2000 inc A1:2001 & A2:2002
 EMC Immunity - EN 61543:1995 inc A11:2003, A12:2005 & A2:2006

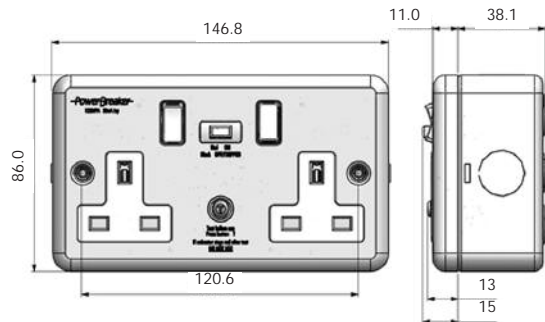
Technical Data

Rated voltage	230V AC 50Hz
Max operating current	13A (13A inductive)
Rated trip current	30mA
Typical trip speed	Less than 20mS (typical)
RCD contact break	Double pole
Latching	Mechanical, no need to reset after power loss
Responsive to	Pulsating DC earth faults

	PART NO.	DESCRIPTION	COLOUR
	K21MPA-C	RCD Single Switched Socket Complete with metal backbox	Metalclad
	K22MPA-C	RCD Twin Switched Socket Complete with metal backbox	Metalclad



K21MPA-C



K22MPA-C

Suitable for use with all electrical appliances, in public washrooms and areas where water is present, plus fixed electric appliances such as domestic machines in the home, cold drink dispensers and hotel hairdryers.

- Mechanically latched (does not need resetting after a power loss)
- High intensity LED power on indicator
- Mechanical flag trip indicator
- Integral cord outlet and cable clamp
- Fuse holder can be locked out for safety
- Twin earth terminals
- Conforms to BS 1363-4:1995 Amd 1, 2, 3 and BS 7288:1990 Amd 1





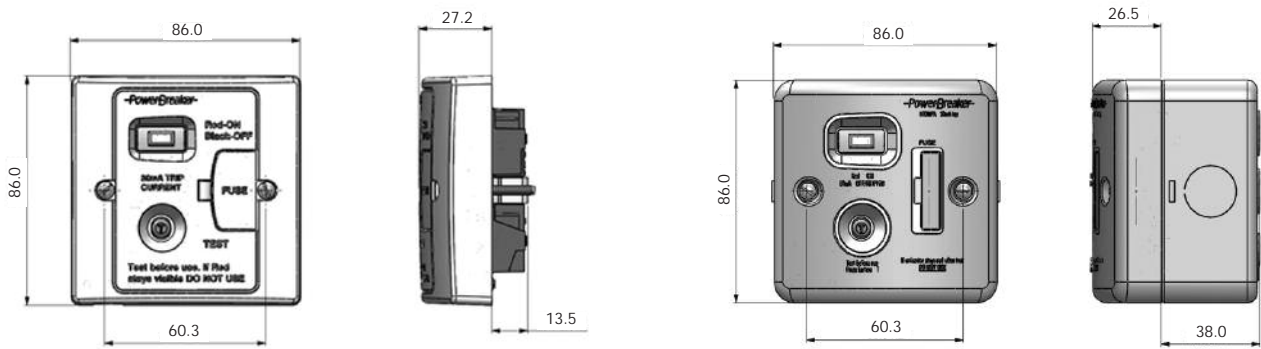
EMC Emissions - EN 55014-1:2006 & EN 55014-1:2000 inc A1:2001 & A2:2002

EMC Immunity - EN 61543:1995 inc A11:2003, A12:2005 & A2:2006

Technical Data

Rated voltage	230V AC 50Hz
Max operating current	13A (13A inductive)
Rated trip current	30mA
Typical trip speed	Less than 20mS (typical)
RCD contact break	Double pole
Latching	Mechanical, no need to reset after power loss
Responsive to	Pulsating DC earth faults

PART NO.	DESCRIPTION	Colour	
H92WPA-C	RCD Spur Scratch resistant urea front plate Fits 25mm standard back box	White	
H92MPA-C	RCD Spur Complete with metal back box	Metalclad	



H92WPA-C

H92MPA-C